```
=> d his

        (FILE 'HOME' ENTERED AT 08:53:39 ON 01 MAR 2002)

        FILE 'AQUASCI' ENTERED AT 08:56:23 ON 01 MAR 2002
                    E CYANOBACTERIA
                    SET EXPAND CONTINUOUS
                    E MARINE
                    E BRINE
                    E SALINE
                    E CALCIUM
L1       140381 S (REMOV? OR REDUC? OR WITHDRAW? OR DECREAS? OR SEQUESTER? OR D
L2        21680 S CALCIUM  OR CA
L3         9232 S CALCIUM?
L4        21687 S L2 OR L3
L5       245820 S BRINE? OR SALINE? OR SALT? OR OCEAN? OR SEA
L6        18223 S SEAWATER?
L7       254310 S L5 OR L6
L8        10515 S CYANOBACTER? OR BLUE(W)GREEN(W)ALGA? OR OSCILLATORIA OR SPIRU
L9           16 S L1 AND L4 AND L7 AND L8

    INDEX 'ADISALERTS, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
    BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
    CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB,
    DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 09:18:08 ON
    01 MAR 2002
                    SET DETAIL ON
                    SEA CYANOBACTER? OR BLUE(W)GREEN(W)ALGA? OR OSCILLATORIA OR SPI
                    ---------
              9     FILE ADISALERTS
              8     FILE ADISINSIGHT
              1*    FILE ADISNEWS
           7329     FILE AGRICOLA
            133     FILE ANABSTR
          10515     FILE AQUASCI
            789     FILE BIOBUSINESS
            135     FILE BIOCOMMERCE
          25719     FILE BIOSIS
           1675     FILE BIOTECHABS
           1675     FILE BIOTECHDS
           5290     FILE BIOTECHNO
           4509     FILE CABA
            335     FILE CANCERLIT
          20779     FILE CAPLUS
            523     FILE CEABA-VTB
             17     FILE CEN
              0*    FILE CIN
              0*    FILE CONFSCI
                    SEA L1 (P) L4 (P) L7 (P) L8
                    ---------
              0*    FILE ADISNEWS
             14     FILE AQUASCI
              0*    FILE BIOCOMMERCE
             21     FILE BIOSIS
              4*    FILE BIOTECHABS
              4*    FILE BIOTECHDS
              9*    FILE BIOTECHNO
              3     FILE CABA
             28     FILE CAPLUS
              0*    FILE CEABA-VTB
              0*    FILE CIN
              4     FILE EMBASE
             10*    FILE ESBIOBASE
```

```
        0*   FILE  FOMAD
        1*   FILE  FOREGE
        1*   FILE  FROSTI
        1*   FILE  FSTA
       12    FILE  GENBANK
        4    FILE  IFIPAT
        1    FILE  JICST-EPLUS
        0*   FILE  KOSMET
        8    FILE  LIFESCI
        0*   FILE  MEDICONF
        4    FILE  MEDLINE
        1*   FILE  NTIS
        4    FILE  OCEAN
       14*   FILE  PASCAL
        2    FILE  PROMT
       14    FILE  SCISEARCH
        4    FILE  TOXCENTER
        1    FILE  TOXLIT
        6    FILE  USPATFULL
        6    FILE  WPIDS
        6    FILE  WPINDEX
L10          QUE  L1  (P)  L4  (P)  L7  (P)  L8
             ---------

     FILE 'CAPLUS, BIOSIS, AQUASCI, SCISEARCH, PASCAL, GENBANK, ESBIOBASE,
     BIOTECHNO, LIFESCI, USPATFULL, WPIDS' ENTERED AT 09:38:37 ON 01 MAR 2002
                 SET MSTEPS ON
        FILE 'CAPLUS'
L11          28 S L10
        FILE 'BIOSIS'
L12          21 S L10
        FILE 'AQUASCI'
L13          14 S L10
        FILE 'SCISEARCH'
L14          14 S L10
        FILE 'PASCAL'
L15          14 S L10
        FILE 'GENBANK'
L16          12 S L10
        FILE 'ESBIOBASE'
L17          10 S L10
        FILE 'BIOTECHNO'
L18           9 S L10
        FILE 'LIFESCI'
L19           8 S L10
        FILE 'USPATFULL'
L20           6 S L10
        FILE 'WPIDS'
L21           6 S L10
        TOTAL FOR ALL FILES
L22         142 S L10
L23          81 DUP REM L22 (61 DUPLICATES REMOVED)
```

```
=> d his

        (FILE 'HOME' ENTERED AT 08:53:39 ON 01 MAR 2002)

        FILE 'AQUASCI' ENTERED AT 08:56:23 ON 01 MAR 2002
                    E CYANOBACTERIA
                    SET EXPAND CONTINUOUS
                    E MARINE
                    E BRINE
                    E SALINE
                    E CALCIUM
L1        140381 S (REMOV? OR REDUC? OR WITHDRAW? OR DECREAS? OR SEQUESTER? OR
D
L2         21680 S CALCIUM  OR CA
L3          9232 S CALCIUM?
L4         21687 S L2 OR L3
L5        245820 S BRINE? OR SALINE? OR SALT? OR OCEAN? OR SEA
L6         18223 S SEAWATER?
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SPIRU
L9            16 S L1 AND L4 AND L7 AND L8

        INDEX 'ADISALERTS, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
        BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO,
CABA,
        CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB,
        DDFU, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, ...' ENTERED AT 09:18:08 ON
        01 MAR 2002
                    SET DETAIL ON
                    SEA CYANOBACTER? OR BLUE(W)GREEN(W)ALGA? OR OSCILLATORIA OR
SPI
                    ---------
              9     FILE ADISALERTS
              8     FILE ADISINSIGHT
             1*     FILE ADISNEWS
           7329     FILE AGRICOLA
            133     FILE ANABSTR
          10515     FILE AQUASCI
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           1675     FILE BIOTECHABS
           1675     FILE BIOTECHDS
           5290     FILE BIOTECHNO
           4509     FILE CABA
            335     FILE CANCERLIT
          20779     FILE CAPLUS
            523     FILE CEABA-VTB
             17     FILE CEN
             0*     FILE CIN
             0*     FILE CONFSCI
            SEA L1 (P) L4 (P) L7 (P) L8
                    ---------
             0*     FILE ADISNEWS
             14     FILE AQUASCI
             0*     FILE BIOCOMMERCE
             21     FILE BIOSIS
             4*     FILE BIOTECHABS
```

```
=> set detail off
SET COMMAND COMPLETED

=> focus 123
FOCUS NOT AVAILABLE IN 'GENBANK'.
PROCESSING COMPLETED FOR L23
ANSWERS FROM NON FOCUS FILES PUT AT END OF ANSWER SET.
L24            81 FOCUS L23 1-

=> d trial
'TRIAL' IS NOT A VALID FORMAT
In a multifile environment, a format can only be used if it is valid
in at least one of the files.  Refer to file specific help messages
or the STNGUIDE file for information on formats available in
individual files.
REENTER DISPLAY FORMAT FOR ALL FILES (FILEDEFAULT):ti

L24  ANSWER 1 OF 81  CAPLUS  COPYRIGHT 2002 ACS
TI    Some functional aspects of inorganic micronutrients in metabolism of
green
      plants


=> logoff
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y)/N/HOLD:
```

US 097776640DP1

Creation date: 12-29-2003
Indexing Officer: BBARIBOR - BARIDARA BARIBOR
Team: OIPEBackFileIndexing
Dossier: 09777664

Legal Date: 03-07-2002

No.	Doccode	Number of pages
1	SRNT	20

Total number of pages: 20

Remarks:

Order of re-scan issued on ....

Page 1